

(FDD 27332)

A Preparation for the Detection and Stimulation of the
Growth of Plague Microbes, by Ya. Kivman, M. D.
Pryakhina, N. M. Gutorova, 9 pp.

RUSSIAN, no par, Zhur Mikrobiol Epidemiol i Immunobiol,
No 12, Moscow, pp 61-67.

CIA/FDD U-8630

USSR

Sci - Medicine, plague

Aug 56 CTS/DEX

38,902

Simple Method of Separation of Amino Acids
by Distributive Paper Chromatography, by
N. M. Sisakian, E. N. Beninger, P. G. Garkavi,
G. Ya. Kiwman, 10 pp.

RUSSIAN, three-no per, ~~Pub. Ak. Nauk SSSR~~, Vol XVI,
No 2, 1974, pp 343-346.

III

Scientific - Chemistry

Dec 74 OTS

10, 352

Kinetics and Mechanism of Structural Transformation
in Tempering of Cold-Deformed Alloy Type K 40NK1M,
by B. G. Kivshita, N. G. Makhukov, 8 pp.
UNCLASSIFIED/L

RUSSIAN, per, Nauchnyye Doklady Vysshey Shkoly,
Metallurgiya, No 4, 1958, pp 169-173.

ACSI H-7957
ID 2156397

Sci - Min/Met
Jan 61

139.063

New Experimental Works on the Transfer of Electro-
photographic Latent Images, by H. Kiwaki.

JAPANESE, per, ~~Bunko Shikan-Sho~~ Ito. Vol. 18, No. 12

1964, pp 881-886

CS 131/T 4795

H. KIWAKI

Sci -

Aug 67

337-206

Transfer of the Electrophotographic Latent Image,
by H. Kivaki.
JAPANESE, per, Danshi Shashin, Vol 5, No 3, 1964,
pp26 84 - 30 88
GB 131/ T 4557

H. Kivaki

Sci -
Jul 67

334,164

Kiwaki, H., Komeiji, S., and Nakasone, H.
REVERSAL DEVELOPMENT IN CONTINUOUS TONE
ELECTROPHOTOGRAPHY BY THE MAGNETIC
BRUSH METHOD. [1963] 8p.
Order from ATS \$9.50 ATS-70Q67]

Trans. of Denshi Shashin (Japan) 1962, v. 4, no. 1,
p. 18-22.

DESCRIPTORS: *Electrophotography.

(Materials-Photographic, TT, v. 10, no. 1)

63-17131

- I. Title: Magnetic brush
method
- I. Kiwaki, H.
- II. Komeiji, S.
- III. Nakasone, H.
- IV. ATS-70Q67]
- V. Associated Technical
Services, Inc.,
East Orange, N. J.

AL 89123

Office of Technical Services

Kiwaki, H., Komeiji, S., and Nakasone, H.
TEST RESULTS ON THE RESOLVING POWER OF
ELECTROPHOTOGRAPHY. [1961] 7p.
Order from ATS \$10.00

ATS-57NS7]

Trans. of Denshi Shushin (Japan) [1961] v. 3, no. 1,
p. 27-31.

DESCRIPTORS: *Electrophotography, Photography.

ATC-33-3119

(Materials--Photographic, TT, v. 7, no. 5)

62-12369

- I. Kiwaki, H.
- II. Komeiji, S.
- III. Nakasone, H.
- IV. ATS-57NS7]
- V. Associated Technical
Services, Inc.,
East Orange, N. J.

195010

Office of Technical Services

Kiwaki, H., Komeiji, S., and Nakascoe, H.
TEST RESULTS ON THE RESOLVING POWER OF
ELECTROPHOTOGRAPHY. [1961] 7p.
Order from ATS \$10.80

ATS-57N57]

Trans. of Denshi Shashin (Japan) [1961] v. 3, no. 1,
p. 27-31.

DESCRIPTORS: *Electrophotography, Photography.

(Materials--Photographic, TT, v. 7, no. 5)

62-12369

- I. Kiwaki, H.
- II. Komeiji, S.
- III. Nakascoe, H.
- IV. ATS-57N57]
- V. Associated Technical
Services, Inc.,
East Orange, N. J.

195016

Office of Technical Services

Kiwaki, H., Komelji, S., and Nakazone, H.
STUDIES ON THE MEASUREMENT OF ELECTRO-
PHOTOGRAPHIC PLATE POTENTIALS. [1963] 8p
Order from ATS \$8.75 ATS-80Q72]

Trans. of Denzhi Shashin (Japan) 1961, v. 3, no. 2,
p. 27-32.

DESCRIPTORS: *Electrophotography, *Photographic
plates.

(Materials--Photographic, TT, v. 11, no. 3)

TT-64-12045

I. Kiwaki, H.
II. Komelji, S.
III. Nakazone, H.
IV. ATS-80Q72]
V. Associated Technical
Services, Inc.,
East Orange, N. J.

1207754

Office of Technical Services

Extraction of Aromatic Hydrocarbons From Low-Temperature Solvent Naptha by Aqueous Methanol Solution, by M. Kiyama.

JAPANESE, per, Coal Tar, Vol V, 1953, pp 283-288.

Dept of Int, Bur of Mines,
Lignite Exper Sta,
Grand Forks, N Dakota

Sci - Fuels
19/11/58

TN-7, E57
No 47

Ultra-Pressure. III. Pressure-Proof Character
of Optical Window. IV. Pressure-Proof Packing,
by Ryo Kiyama, 14 pp.

~~XXXXXXXX~~
JAPANESE, per, Rev Phys Chem Japan, Vol XIX,
1945, pp 17-19, 21-24.

AB. Tr 3657

Sci - Chem

Jun 59

88,898

The Correlation Method in the Quadratic Approximation
By M. P. Kiyanovskiy, pp. 7

RUSSIAN, par. Geomagnet i Aeron, Vol I, No 5, 1961.

AGU

Sci

340,822

Jun 63

Application Criteria of Correlation Analysis,
by M. P. Kiyanovskiy.

RUSSIAN, bk, Issledovaniya Neodnorodnosti v
Ionosfere, Part V, No 4, 1960, pp 92-97.

Amer Meteorol Soc T-RC-21

Sci - Geophys
Oct 61

170, 251

S-5089

(DC-2796).

The Structure and Motions of Large-Scale
Inhomogeneities in the F_2 Layer of the
Ionosphere, by V. D. Gusev, L. A. Drachev,
S. F. Mirkotan, Yu. V. Berezin, M. P.
Kiyazovskiy, M. V. Vinogradova, T. A. Gaylid,
5 pp.

RUSSIAN, per, Doklady Akademii Nauk SSSR, Vol
CXXIII, No 5, Dec 1958, Moscow, pp 817-820.

JPRS-L-1700-D

Sci - Physics, Geophysics Navy 2168-7122
274499 June 59 88,903

OCT 62

QUENCHING OF THE FLUORESCENCE OF SOLUTIONS BY
FOREIGN SUBSTANCES, BY L. A. KIYANSKAYA, P. I.
KUDRYASHOV, 3 PP .

RUSSIAN, PER, DOK AK NAUK SSSR, VOL CXLIII, NO 3,
1962, PP 563-566.

AIP
SOV PHY S - DOK
VOLVII, NO. 3

OCT 62
SCI - PHY S

212,116

Relative Velocities of Photochemical
Conversions of Anthracene Derivatives, by
T. M. Vamber, L. A. Klyanskaya, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXIII,
No 7, 1963, pp 2342-2346.

CS

Sci
Aug 64

264,574

(NY-3865)

The Role of Hemotransfusions in the System of
Complex Therapy of Tumor Diseases, by A. P.
Kiyashov, 9 pp.

RUSSIAN, per, Soviet Med, Vol XXIV, No 1, 1960,
pp 48-53.

JPRS 7416

Sci - Med

136,999

Jan 61

A Radio Center of High Technical Efficiency,
by S. G. Valkov, A. V. Klyushko, 11 pp.

RUSSIAN, per, Vestnik Svyazi, Vol XXIV, No 5,
1964.

JPRS 25555

Sci
Aug 64

264,782

(NY-5074)

Innovators Struggling for Engineering Progress,
by A. V. Kiyashko, L. Ya. Yakovlev, 10 pp.

RUSSIAN, per, Vestnik Svyazi, No 5 (218), 1958.

JPRS 7008

Sci

Dec 60

135,754

(NY-5226)

Without a Single Service Interruption, by
S. G. Volkov, A. V. Kiyashko, 16 pp.

RUSSIAN, per, Vestnik Svyazi, No 12, 1975.

JPRS 7095

Sci

Apr 61

146,906

(NY-4860)

Something New (From the Experience Gained in the
Competition for the Title of "Brigade of
Communist Labor", by A. V. Kiyashko, L. Ya.
Yakovlev, 13 pp.

RUSSIAN, per, Vestnik Svyazi, No 12, 1959.

JPRS 5941

Sci

Jan 61

136,470

(NY5236)

Advanced Experience of the Radiolization
Workers of Kiev Oblast's, by A. V. Kiyashko,
24 pp.

RUSSIAN, per, Vestnik Svyazi, No 10, 1953.

JPRS 7100

Sci

Apr 61

146,786

Kiyoura, R. and Koyasagi, H.
INDUSTRIE CHIMIQUE DE LA FABRICATION DE
L'ACIDE SULFURIQUE. CALCULS (4). 3. CALCUL
DE LA QUANTITE DE SO₃ PRODUIT A L'EQUILIBRE
AU SEIN ET A L'EXTERIEUR DU FOUR DE PYRO-
GENATION (Manufacture of Sulfuric Acid. Calculations
(4) 3. Calculation of the Equilibrium Quantity of Sulfur
Trioxide Inside and Outside the Furnace). 14p 10 refs
Order from OTS, ETC or CNRS \$0.80 62-26983

Trans. in French of Ryusan (Japan) 1957, v. 10, no. 8,
p. 316-320.

DESCRIPTORS: *Sulfuric acid, Production, *Sulfur
compounds, Oxides, Chemical equilibrium.

(Engineering--Chemical, TT, v. 10, no. 10)

62-26983

- I. Kiyoura, R.
- II. Koyasagi, H.
- III. Centre National de la
Recherche Scientifique

Office of Technical Services

Mobile TV-Station PTS-3, by A. V. Kiyashko, 6 pp.
ID 2130151
RUSSIAN, per, Vest Svyazi, No 12, 1958, pp 10-11.

ACSI H-4952

Sci - Electron

Dec 59

61-11699

Kiyashov, A. P.
 THE ROLE OF HEMOTRANSFUSIONS IN THE SYSTEM OF COMPLEX THERAPY OF TUMOR DISEASES (Rol' Gemotransfuziy v Sisteme Kompleksnogo Lecheniya Opukholevykh Zabolevaniy) 27 Dec 60, 9p. 20 refs. JPRS: 7416.
 Order from OTS \$0.50 61-11699

Trans. of Sovetskaya Meditsina (USSR) 1960, v. 24, no. 1, p. 48-53.

The objection that blood transfusion may stimulate neoplastic growth is countered by the statement that the blood to be used can be evaluated as to its hormone content, e.g., one should use the blood of a young female donor when estrogen therapy is indicated. Results are reported of blood transfusions administered in two Odessa institutions to 337 patients with various types of neoplasms. A beneficial effect (higher blood pressure, increased body weight, improved appetite) was noted in 270 cases. The principle (Biological Sciences--Pathology, TT, v. 5, no. 6) (over)

- I. Blood transfusions--
Therapeutic effects
2. Neoplasms--Therapy
I. Kiyashov, A. P.
II. JPRS-7416
III. Joint Publications Research
Service, New York

Office of Technical Services

Parametric Excitation Using the Barrier Capacitance of a Semiconductor, by Z. Kiyasu, K. Fushimi, K. Yamazaki, K. Kataoka, 23pp.

JAPANESE, per, Journal of the Institute of Electrical Communications Engineers of Japan, Vol XL, No 2, 1957, pp 162-169. CIA 633397

SLA 58-2391 Amer Meteorol Soc
for Geophys Res Div,
ASTIA SLA 57-15691

Sci - Electronics
Nov 58

76,668

On Parametron Computer "M-1", by Z. Kiyasu,
S. Muroga, K. Takashima. UNCLASSIFIED

JAPANESE, per, Denki Tsushin Gakkai Zasshi.

USASIA Tr 972U

Sci - Electron

59,235

Feb 58

A Method of Designing Delay Circuits, by Zenichi
Kiyasu, 40 p.

JAPANESE, per, Doki Tenshin Gakkaishi, 1943,
Vol XXVI, Aug pp 598-610.

SLA 59-17476

Sci

Feb 60

Vol 2, No 10

108,875

Deformation of Tooling During the XMI Yielding
of a Thin Layer of a Plastic Material, by I. A. Kiyko,
17 pp.

RUSSIAN, per, Inzhenernyy Zhur, No 1, 1963.

JPRS 19612

Sci

Jun 63

234,903

The Determination of Strain in the Pressing of Thin
Axially Symmetric Bodies, by I. A. Klyko, 6 pp.

ID 228681

RUSSIAN, per, Vestnik Moskovskogo Universiteta, No 5,
1957, pp 33-39.

ACRZ K-2193

Sci - Phys

Mar 60

110,512

58
Diagnosis and Therapy of Guinea Disease
by Kiyohide Hida, Katsuro Hida, et al, 18pp.
JAPANESE, per, Medical Journal
of Mutual Aid ASSOCIATION, Vol XIII, No 4,
Nov 1964, pp 21-34, No
Dept of Navy/Navships Tr No 942

Sci-34M
May 66

Kiyohide Hida

300,775

On the Problem of Large Mononucleates, by L.
Aschoff, Kiyono, 12 pp.

GRIMAN, per, Folia Haematologica, Vol XV, No 3,
1913, pp 383-390.

NIH 11-5

Sci - Medicine
Dec 59

102,643

J-3993

(DC-2315)

On Casehardening in the Soviet Union, by Inoue Kiyoshi,
~~36~~ pp.

JAPANESE, rpt, Kikai to Kogu [?], Apr, May, Jun, Aug
Sep 1958.

*US JPRS

FE - Japan

Econ

Sci - Engineering

Oct 58

Study of the Reaction Velocity of Solids During
the Formation of Various Silicates (Report 4)
(Reaction Between Alkaline and Silica), by
Sagawa Kiyoshi.

JAPANESE, per, Journal of the Japan
Ceramic Association, Vol III LXII, 1948/1949,
pp 76-78.

CSIRO

Sci - Chem
Aug 62

211, 248

Study of the Reaction Velocity of Solids During
the Formation of Various Silicates, Report 3,
(Reaction Between CaO and SiO_2), by Segawa
Kiyoshi.

JAPANESE, per, Journal of the Japan Ceramic
Association, Vol LXI, 1947/1948, pp 99-101.

CHIRO

Sci - Chem
Aug 62

211,247
12454

Thermal-Analysis Studies on Reaction Velocity
in the Solid Phase, I. Methods (A Study
of the Reaction Velocity of Solids During the
Formation of Various Silicates, (Report No 1),
by Segawa Kiyoshi.

JAPANESE, par, Journal of the Japan Ceramic
Association, Vol LVII, 1948/1949, pp 1-3,
7-10.

CSIRO

Sai - Chem
Aug 62

211,246

Theoretical Considerations on the Velocity of the
Diffusion Reaction (A Study of the Reaction &
Velocity of Solids During the Formation of
Various Silicates, by Sagawa Kiyoshi.

JAPANESE, per, Journal of the Japan
Ceramic Association, Vol LXI, 1947/1948,
pp 59-62.

CSIRO

Sci - Chem
Aug 62

211, 225

25

The Humor of Mao Tse-tung's Illness and Group
Guidance, 14 pp, UNCLASSIFIED Isaki Kiyoto

JAPANESE, per, Teiriku Munkai, Mondai, 1 Apr 1954,
CIA D-145482, pp 25-39.

SOOTH MI Sv Op
Tr 82021

FE-CHINA

~~SECRET~~

Political - Communist Party
Biographic -

Feb 55 CTS

21, 229

The Active Chinese People's Political Consultative Conference (Part 1), by Isaki Kiyota, 1 p, (ID 975006).

JAPANESE, per, Tairiku Mondai, May 1957, Encl to R-378-57, USANFAC. CIA 603026

5000: MI Sv Op Tr 94323

FE - China
Fcl
Oct 57

54,182

Notes on the Chinese Communist Army, by Isaki
Kiyota. (ID 979076)

JAPANESE, no per, Tairiku Mondai, Jul 1936.
CIA 968675

500th MI Sv Gp No 91442

PK - China
Military

40,897

Chemical Properties of Hydrocyanic Acid. V.

by Kiyoshi Onoda.

JAPANESE, 1947, Nippon Kagaku Zasshi, 68, 115-120.**Vol 35, No 7, 1947, pp 115-120.****CHINA TX 7-12, 525***Kiyoshi Onoda***Sci-Chem****Jan 70**

Chemical Properties of Hydrocyanic Acid. IV.
by Kiyoshi Onoda.

JOURNAL, FOR, JAPANESE SCIENCE, 1951,
Vol 36, No 3, 1951, pp 257-259.
CHINA 12 7-12, 60%

53
54

Kiyoshi Onoda

Sci-Chem

Jan 70

Chemical Properties of Hydrocyanic Acid. I. and
II. by Kiyoshi Onoda.

JINSHI, 1957, Shingwa Kyoji Shingwa Shingwa,

Vol 35, 1951, pp 133-134.

CHINA 12 7-12, 1951

Kiyoshi Onoda

Sci-Chem
Jan 70

Chemical Properties of Hydrocyanic Acid. III.**by Kiyoshi Anoda.****JACS/ANL, 74, 1952, 1952, 1952, 1952.****Vol 35, No 2, 1952, pp 107-113.****ANALYTICAL 2-12, 522***Kiyoshi Anoda***Sci-Chem****Jan 70**

Chemical Properties of Hydrogenous Acid. VI.

by Kiyoshi Onoda.

~~SECRET, per, Human Resources Division, FBI~~

Vol 36, No 4, 1964, pp 310-314.

OSMA 11 8-12, 643

Kiyoshi Onoda

Sci-Chem

Jan 70

Communist China's Policy Toward Japan in the Past 10
Years, by Isaki Kiyota, (ID 975006)

JAPANESE, no per, Tairika Mondai, Aug 1956. CIA 568677

300th MI Sv Gp No 34521

FE - China, Japan
Political

40,892

Development of Chromosomes in the Zygote of
Pallidum 17 Barley, by M. Klyuchareva, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVII,
No 2, 1959, pp 444-447.

Amer Inst of Biol Sci

Sci

Mar 60

110,751

Petrofabrics of the Oshirabetsu Migmatite Dome in
the Southern Region of the Hidaka Metamorphic Zone,
Hokkaido, by K. Kizaki, 29 pp.

JAP, per, J of the Geological Society of Japan,
Vol LXII, No 731, 1956, p 415-430.

SLA 3465

Sci

Jul 58

68,785

Introduction of a Carboxyl Group Into
Aromatic Amines, by A. I. Kizber, A. S.
Glagoleva, 7 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXIII,
No 6, Jun 1953, USSR, pp 1028-1033. CIA D/P2359

Consultants Bureau

Scientific - Chemistry

CTS/DEK

18,725

Reactions of Diazoamino Compounds. I. Thermal
Decomposition of Carboxy-Substituted Diazoamino-
benzene, by A. I. Klabar, V. A. Pashkov, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVII, No 8,
1957, pp 2208-2213.

Consultants Bureau

Sci - Chem
Oct 58

74, 203

Formation of Nitrobenzyl Diphenylamine Carboxylic
Acids, by A. I. Kisber, 4 pp.

Full tr

RUSSIAN, no par, Khim Otechk Khim, Vol XXIV,
No 12, 1974, pp 2195-2198. CIA 948762 C,
real 3.

Consultants Bureau

Scientific - Chemistry
Aug 56 CES

37,668

Optical Properties of Concentrated Solutions, MXI
Melts and Films c. Dyes. II, by V. M. Rabinov,
V. A. Kisel, 5 pp.

RUSSIAN, per, Optika i Spektro, Vol XV, no 4,
1963, pp 512-521.

OBA

Sci

249,148

Jan 64

Reflection of Light from a Liquid Surface and
Its Connection with the Process of Crystallization
by V. A. Kizel', A. F. Stepanov, 13 p.

RUSSIAN, per, Optika i Spektroskopiya, 1957,
Vol II, No 2, pp 263-268.

SLA 59-20362

Sci
Mar 60
Vol 2, No 12

109,261

Study of the Structure of the Surface of a Liquid
by the Method of Reflection of Light, by V. A.
Kizel, 10 pp.

RUSSIAN, no per, Zhur Eksp. i Teoret. Fiz.
Vol XXX, No 5, Nov 1955, pp 658-668.

Amer Inst of Physics
Soviet Physics, Vol II, No 3,

Sci - Physics
Feb 57 CTS

43,787

The Influence of Pulp Flow Rate in Flotation Machines
on Flotation Time, by O. S. Bogdanov, E. V. Klavval'ter,
8 pp.

RUSSIAN, per, Izvestiya Metallurgii, Vol. II. No 7, 1961,
pp 4-10.

PS

Sci

Oct 62

214,224

Age of the Paleozoic Limestones of Dzhen-
tu Ridge, Northern Caucasus, By D. S. Kizeval'tan,
2 pp.
RUSSIAN, per, Dol Ak Nauk SSSR, Earth Science
Sections, Vol CXLVIII, No 1-6, Jan, Feb 1963.

Amer Geol Inst

Sci
Jul 65

Lengthy Development of Geosynclinal Folded Structures in the Eastern Part of the Crimean Mountains, by D. S. Kisval'ter, M. V. Muratov, 18 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geol, No 5, 1969, pp 16-35

AGU

Sci
Feb 61

138; 425

New Data on the Age of the Lower Carboniferous
Strata in the Central Part of the Northern
Caucasus, by D. S. Kiseval'ter, E. E. Milanovskiy,
A. A. Belov and M. G. Lomize, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXIX, No 2, 1951,
pp 143-145.

Consultants Bureau

Sci - Geophys

Mar 59

83,075

Changes in Chemical Composition of the Body of Red
(Sockeye) Salmon, by I. V. Kirevatter, 14 pp.

RUSSIAN, per, Iz Tikhookeanskogo Nauch-Issled Inst
Rybnogo Khoz i Okeanograf, Vol XXVII, 1948, pp 29-42.

OTB 60-51199
PL-480

Sci - Biol

198,281

May 62

PST 341

R-2014

(NY-1691)

Utilization of Existing Systems for Operation at
Higher Voltages (Poland), by Zbigniew Fabier-
kiewicz, Piotr Kizewski, 18 pp. UNCLASSIFIED

POLISH, per, Przeglad Elektrotechniczny, Vol
XXXIV, No 2/3, Warsaw, 1958, pp 128-133.

US JPRS/WY. 837

77, 814

Edu - Poland

Econ - Electric Power

Dec 58

Kizhner, N. and Krasova, V. COMPARATIVE STUDY OF XYLENE FROM PETROLEUM AND FROM COAL TAR. [1962] 11p. 6 refs. Order from OTS or SLA \$1.60 62-14608 Trans. of Zhurnal Obshchei Khimii (USSR) 1936, v. 6, p. 748-756. DESCRIPTORS: *Xylenes. *Petroleum. *Coal tar. (Unannounced)	62-14608 I. Kizhner, N. II. Krasova, V. 217229 Office of Technical Services
---	---

The Problem of Instinctive Scattering, by L. P.
Kishinik, 3 pp.

RUSSIAN, par, Int At Econ Secur, Vol 62, 1961,
pp 533-535.

Amer Math Soc

Sci

May 62

193,750

Semiconductor Multiplier-Divider, by V. L. Benin
V. U. Kizilov, 5 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XXIV, No 10,
1963, pp 1360-1364.

ISA

Sci

Apr 64

256,004

✓
Certain Types of Soil Salinisation in Irrigated
Zones of Iran, by I. M. Antipov-Karatayev and A. A.
Kisilova, p. 9

RUSSIAN, per, Pochvovedeniye, No 3, 1962, pp. 63 -
92

Scripta Technica

Sci

Aug 63

310,403

Movement of Na^+ and SO_4^{2-} Ions With Winter
Leaching, by A. A. Kisilova, 9 pp.

RUSSIAN, per, Pochvovedeniye, No 5, 1959, pp 86-93.

AIBS

Sci

Mar 61

145,443

Certain Physiological Peculiarities in Germination
of Freshly Gathered Corn Seeds, by E. G. Kizilova,
5 pp.

RUSSIAN, per, Fiz Rasteniy, Vol VII, No 5, 1960,
pp 547-552.

AIBS

Sci

159,594

Jul 61

Analysis of the Mode of Accumulation of Germanium
in Coal By the Methods of Mathematical Statistics,
by L. Ya. Kizil'shteyn, N. N. Syunyakova, 2 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CLI, No 1-6, Jul, Aug 1963,
PP

Amer Geol Inst

Sci
Jul 65

Effect of Growth Substances on the Fruit Formation in
Strawberry (*Fragaria bucharica*), by K. E. Ovcharov,
E. K. Kizkovskaja.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LIX, 21 Jan 1948,
pp 585-586. 511 P444A

USDA Trans 253

Diffusion of a Polystyrene Fraction in Carbon
Tetrachloride, by K. G. Kiseleva, I. A. Kizub.

RUSSIAN, per, Vest Leningrad U, No 10, 1956, pp 6-11.

ATS RJ-2051

Sci - Chem
Dec 59

104.050

**Quantitative Chemical Analysis of the Cell
Wall Components in Wood and Cellulose Fibres**

**Wall Components in Wood and Cellulose Fibres
Using the Interference Microscope , by P. W.
Lange, A. Kjaer, 12 pp.**

**RUSSIAN; par, Norsk Skogindustri, 1977,
Vol XI, No 11, pp 425-432.**

SLA 79-10217

**Sci - Chem
QES I, 12
Jul 79**

92,324

Napatyl - A New Analgesic Clinical Evaluation Of N-Acetyl-
P-Aminophenol With Codeine, by F. Kjaer-Larsen.

DUTCH, per, Ugeskrift for Læger (Denmark), 1956, p1421-5.

SIA TT-65-14306

F. Kjaer-Larsen

344,810

**Hygienic and Microbiologic Viewpoints on Oysters as
Vectors of Infection, by J. Kjellander, 12 pp.**

**SWEDISH, per, Svenska Lakartidningen, Vol LIII, No
16, 20 Apr 1956, pp 1009-1016.**

Sci. Tr 5-27
57-1272

Sci - Biol

48,040

May 57

Alga-Flora in Berling Sea, by F. R. Kjellman.
UNCLASSIFIED

SWEDISH, Kongl Svenska Vetenskaps-Akademiens,
Handlingar, Vol XXIII, No 8, pp 8-19.

Navy Tr 828/RO 123

Scientific - Geophysics

Sep 53 CTS

5612

Kjellson, H. and Kallström, E. I.
ARCHER'S BOW, tr. by F. H. B. 18 Nov 60, 6p.
 (7 figs. omitted).
 Order from LC or SLA m\$1.80, pb\$1.80 61-15056

Trans. of Swedish patent 135,902, cl. 72 b; 3, by
 See Fabriks Aktiebolag, appl. 29 Apr 50, granted
 28 Feb 52, pub. 27 May 52.

An archer's bow with limbs of highly resilient material (e.g., hardened steel tubes) is described that is characterized in that each bow limb close to the bow middle or fastened to the handle is bent backward with respect to the shooting direction in a sharp bend and has at least over a greater portion of its length a relatively slight forward curving with respect to the shooting direction. The bending and curving are adapted to each other in such a manner that in the strung position each bow limb is substantially straight between the bend and the contact point of the string.
 (Engineering, TT, v. 5, no. 4) (over)

61-15056

1. Steel tubing--Applications
2. Title: Archer's bow
- I. Kjellson, H.
- II. Kallström, E. I.
- III. Patent (Sweden) 135 902
- IV. Patent Office,
Washington, D. C.

Office of Technical Services

Refsum's Disease, by L. Kjellson.
JCLDISI, per, Neurol Med, Vol 49, No 13, 1953,
pp 460-463.
Rev. 11. 9-29-66

36

L. Kjellson

Sci/504
Nov 66

Circular Concerning Construction and Arrangement
of Swimming Pools, by J. Jorgensen, H. Kjers, 14 pp.

DANISH, per, Undervisningsministeriets Circularer,
4 Aug 1959, pp 1-7.

NIE 12-35

Sci - Engineering
Jan 60

1-6081

A Scale of Inclusions for the Evaluation of
Non-metallic Inclusions in Steel, by H. Rimann,
H. Njorren, B. Njorren.

SMO194, Ut, Jernkontoret, Uppsala, 1936.

EXL. Nr 4637

Sci - Min/Int
Jan 56

57, 215

A Scale of Inclusions for the Evaluation of
Non-Metallic Inclusions in Steel, by E. Rinnman,
H. Kjerfve, B. Kjerfve.

SWEDISH, bk, Jernkontoret, Uppsala, 1936.

TIL Tr 4637

Sci - Min/rut
Jan 56

57, 215

KJERMAN, H.

Jernkontorets Annaler, vol. 128, No. 5, 2
figures, 4 tables, 2600 words; 1944.

Influence of Nitrogen on Hardenability of
Carbon steel.

Brutcher, Trans. Order No. 1799, \$3.25

A 5403